

Data sheet | Item number: 706-100/1301-200

Connection cable; 10-pole; Pluggable connector per DIN 41651; open-ended; Length: 2 m; Conductor cross-section: 0.14 mm²; UR components



706-100/1301-200



RoHS Compliant

[BOMcheck.net](https://www.bomcheck.net)

Color coding acc. to DIN VDE 47100		HE 10 10-pol.
		Contact number
white		1
brown		2
green		3
yellow		4
grey		5
pink		6
blue		7
red		8
black		9
violet		10

Data

Electrical data

Operating voltage	≤ DC 35 V
Max. current per conductor	1 A

Safety and protection:

Protection class	IP20
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Connection data

No. of poles	10
Connection type (1)	System
No. of poles 1	10
Pluggable connector	Pluggable connector per DIN 41651; female connector
Connection type (2)	Open End
No. of poles 2	10
Type of cable	LiYY
Cross section of single conductor	0.14 mm ²
Color coding	per DIN VDE 47100

Geometrical Data

Cable length	2 m
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Material Data

Weight	162 g
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Environmental Requirements

Surrounding air (operating) temperature	-25 ... 70 °C
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Commercial data

Product Group	30 ()
Country of origin	FR
GTIN	4050821452409
Customs Tariff No.	85444290900

Compatible products

transfer module

	Item no.: 289-611 Interface module; for flat cable connectors per DIN 41651; 10-pole	289-611
	Item no.: 704-2003 Interface module for system wiring; Pluggable connector per DIN 41651; Male connector; 10-pole; 8-channel digital input or output; 3-wire connection; Triple-deck PCB terminal blocks; in mounting carrier	704-2003
	Item no.: 704-5003 Interface module for system wiring; Pluggable connector per DIN 41651; Male connector; 10-pole; 8-channel relay output; 1 changeover contact; 1 x cut-out; Triple-deck PCB terminal blocks; in mounting carrier	704-5003
	Item no.: 704-5013 Interface module for system wiring; Pluggable connector per DIN 41651; Male connector; 10-pole; 8-channel relay output; 1 changeover contact; 1 x cut-out; Triple-deck PCB terminal blocks; with manual operation; in mounting carrier	704-5013

Downloads

Documentation

Bid Text

706-100/1301-200 WAGO-Interface-Kabel	Mar 9, 2016	doc 25.6 kB	Download
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Additional Information

Disposal; Electrical and electronic equipment, Packaging	V 1.0.0	pdf 265.8 kB	Download
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Subject to changes.
